

ABSTRACT

The present invention discloses a network system. The network system includes a map server for receiving a numeric data input. The map server further includes a first database-search enabling means for enabling a first database search for determining a geographic location associated with the numeric data input. The map server further includes a second database-search enabling means for enabling a second database search for retrieving a map associated with the geographic location determined by the first database search. In a preferred embodiment, the map server further includes a first database containing data for relating the numeric data input to the geographic location. In another preferred embodiment, the map server further includes a second database containing data for relating the geographic location to the map.

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